

Drone Detector (C-UAS)

ED-Model 4



The Wearable Drone Detector Model 4 is a portable, advanced drone detector with a built-in screen, designed to quickly identify FPV drones and quadcopters within a 2.5–5 km (1.55–3.1 mile) range. It provides real-time alerts via visual, vibration, and audio signals, enhancing security and situational awareness. The device can also intercept video signals from FPV drones.

Frequency bands: 1.2 GHz, 2.4 or 3.3 GHz, 5.8 GHz

Key features:

- First-Person-View (FPV) drone video interception
- Threat Direction Finding. By using a directional antenna in “Direction Finding” mode, the user can determine the direction of the threat.
- Wi-Fi and Bluetooth filtering to reduce false alarms
- Integration with electronic warfare (EW) systems for automatic activation
- Headphone output for silent alerts and guidance
- Bias-T support for powering external antennas
- Spectrum viewing via Android app or PC, with USB Type-C data output
- Built-in display for easy monitoring and control
- Military-grade metal casing, dust-tight & water-resistant (IP65), lightweight (380 g or 0.84 lbs)
- Up to 8 hours of battery life



Includes capability to intercept inside enemy drone camera

Works seamlessly with other EDI drone accessories, including [external antennas](#).

